1	2	3	4	5
2.	Sh. Mohd. Yusuf . .	ITDC	Chef in ITDC	To meet the acute shortage of chefs in ITDC and utilise their expertise in bakery and confectionary products and their ability to handle important parties.
3.	Sh. Ramzani . .	ITDC	Chef in ITDC	-do-
4.	Sh. Om Parkash . . .	ITDC	Consultant/OSD to C & MD	To coordinate various activities including confidential matters.
5.	Sh. Tarlochan Singh .	DTDC	Consultant Tourism Task Force	To head the Tourism Task Force Cell which is engaged in undertaking Tourism development and promotion to remote and off-beat destinations.

Collaboration of BHEL with foreign companies

*159. SHRI SUNDER SINGH BHANDARI: Will the PRIME MINISTER be pleased to state:

(a) the foreign companies collaborating with BHEL to produce electric motors and switchgear since 1980;

(b) the duration of agreement and the total amount paid for collaboration and royalty charges;

(c) the total amount spent on procuring materials, components and finished material from the collaborators and their subsidiaries; and

(d) the number of motors produced during the last three years as compared to those produced in the preceding three years of 1980?

THE MINISTER OF STATE IN THE MjENISTRY OF INDUSTRY (DEPARTMENT OF INDUSTRIAL DEVELOPMENT) WITH ADDITIONAL CHARGE OF THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (DEPARTMENT OF HEAVY INDUSTRY) (SHRIMATI KRISHNA SAHI); (a) Siemens AG Germany has been the foreign collaboration company of BHEL for the electric motors and switchgears since 1980. The agreements were signed in 1981 and have expired now.

(b) The duration of agreement for both motors and switchgear was 10 years and total amount paid as collaboration and royalty charges was Rs. 15 crores approx.

(c) The total amount spent on procurement of raw materials, componets and finished parts of the motors from the) collaborator was Rs. 25 crore approx. during the tenancy of the agreements.

(d) The number of medium| large AC and DC motors produced during the last three years are 813 in 1990-91. 540 in 91-92 and 615 in 92-93 as compared to 1024 in. 1977-78. 1016 in 1978-79 and 773 in 1979-80.

Retirement of armed forces pereomsel

*160. SHRI V. RAJAN CHELLAPPA: Will the PRIME MINISTER be pleased to state:

(a) the number of armed forces personnel retiring or released every year;

(b) what steps|measures have been taken by Govt, for the optimum utilisation of vacancies reserved for ex-servicemen in thhe Central Government and in PSUs; and

(c) whether there is any proposal to conduct special drive in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF DEFENCE (SHRI MALLIKARJUN): (a) Approximately 55

thousand Armed Forces personnel retire each year.

(b) and (c) The Department of Personnel and Training have issued detailed instructions to all Ministries and Departments of Government of India. The progress is regularly monitored by Ministry of Defence, and the need for recruitment of ex-Servicemen against reserved vacancies is emphasised whenever necessary.

Malpractices by drug manufacturers Pesticide policy

@1322. SHRI SATISH PRADHAN: Will the PRIME MINISTER be pleased to stnte.-:

(a) whether it is a fact that Nuclear Power Corporation has been directed by Atomic Energy Regulatory Board (AERB) to sequentially shut down the nuclear power stations; if so, the reasons therefor;

(b) whether such periodical shut-down have been carried out in past at Nuclear Power Station; if so, the reasons therefor; and

(c) what is the number of accidents in a nuclear power stations that have occurred during the five years?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI BHUVNESH CHATURVEDI): (a) In the wake of the fire incident at the Narora Atomic Power Station, as a measure of abundant caution, the Atomic Energy Regulatory Board has directed the Nuclear Power Corporation to take up the inspection of the turbine generators of the Pressurised Heavy Water Reactors by a sequential shutdown of these power stations.

(b) Periodic shutdown of power plaints for routine inspection and maintenance! is a standard practice and has been done earlier also.

(c) No accident has occurred in any of the nuclear power stations in India so far.

(2) Previously Unstarred Question No. 214, transferred from 27th July, 1993.

Accidents at Atomic Energy Plants

1323. SHRI MENTAY PADMANA-BHAM: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that more fre quent accidents are occurring at various atomic energy plants;

(b) the details of accidents at AEC plants during 1991-92 and 1992-93; and

(c) what fresh safeguards are going to be enforced to reduce the occurrence of serious accidents at atomic energy plants?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI BHUVNESH CHATURVEDI):
(a) and (b) As per the International Nuclear Event Scale, events are classified on a Scale of 1 to 7 based on the nuclear and radiological safety levels. While the lower levels i.e. 1 to 3 are termed incidents, the upper levels from 4 to 7 are termed accidents. There have been no accidents in any of the installations of the Department of Atomic Energy so far.

(c) All incidents during the operation of the nuclear power stations are reviewed in depth and recommendations based on such reviews by the Safety Bodies are acted upon.

Closure of the Rajasthan Atomic Power Plant

1324. DR. SANJAYA SINH: Witt the PRIME MINISTER be pleased to state:

(a) whether the first unit of the Rajasthan Atomic Power Plant (RAPP) was closed twice recently due to a technical fault; and

(b) if so, the details thereof?

THE MINISTER OF STATE IN THE PRIME MINISTER'S OFFICE (SHRI BHUVNESH CHATURVEDI): (a) and (b) There were two long outages in the first unit of the Rajasthan